

940 South Harney St. Seattle, WA 98108

Phone: 206.767.5060 Fax: 206.767.5063

### **Certificate of Analysis**

Client:

**ICS-Washington** 

7152 1st Avenue South Seattle, WA 98108

ATTN:

Rick Cabuco

Work ID:

SDG Number:

ICSH080502

Taken By:

**CLIENT** 

Date Received:

05/28/2008

Transported By: CLIENT

Date Reported:

06/18/2008

### Sample Identification:

Lab Sample ID	Sample Description	Collection Date/Time	Туре
ICSH080502-001	FILTER PRESS CAKE	05/28/2008 11:00	Soil

### Flagging:

J = The value reported is below the routine reporting limit and should be considered an estimate

U = The analyte of interest was not detected, to the limit of detection indicated

#### Comments:

MATRIX SPIKE ANALYSIS:

The MS recoveries for lead and silver fell outside the normal control limits. Since all other QC was in control, no further action was taken.

#### **DUPLICATE ANALYSIS:**

The RPD for barium and lead fell outside the normal control limits. Since all other QC was in control, no further action was taken.





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Unless otherwise instructed all samples with the exception of samples which are consumed during the analysis, such as microbiological samples, will be disposed of on or after 7/26/08

Respectfully submitted,

Pace Analytical Services, Inc.

Hugh S. Prentice



**Pace Analytical Services, Inc.** 940 Harney St. Seattle, WA 98108

> Phone: 206.767.5060 Fax: 206.767.5063

### **TCLP Results**

Lab	Sample	ID:
-----	--------	-----

ICSH080502-001

Client Sample ID:

FILTER PRESS CAKE

Date Received:

05/28/2008

Collection Date:

05/28/2008

Date Printed: 6/12/2008 16:10

Date Extracted:

06/02/2008

Concentration Units:

mg/L

EPA HW #	Analyte	Result	MCL	Run Sequence	Analysis Date
D004	Arsenic	0.0200 U	5	R028602	06/04/2008
D005	Barium	0.343	100	R028602	06/04/2008
D006	Cadmium	0.0286	1	R028602	06/04/2008
D007	Chromium	0.0115	5	R028602	06/04/2008
D008	Lead	0.902	5	R028602	06/04/2008
D010	Selenium	0.0200 U	1	R028602	06/04/2008
D011	Silver	0.0100 U	5	R028602	06/04/2008
D009	Mercury	0.000139 J	0.2	R028608	06/04/2008



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### **TCLP Results**

Lab	Sample	ID:
-----	--------	-----

ICSH080502-001

Client Sample ID:

FILTER PRESS CAKE

Date Received:

05/28/2008

Collection Date:

05/28/2008

Date Printed: 6/17/2008 9:48

Date Extracted:

06/04/2008

Concentration Units:

ug/L

EPA HW #	Analyte	Result	MCL	Run Sequence	Analysis Date
D038	Pyridine	20 U	5000	R028702	06/09/2008
D041	2,4,5-Trichlorophenol	12 U	400000	R028702	06/09/2008
D042	2,4,6-Trichlorophenol	8.0 U	2000	R028702	06/09/2008
D027	1,4-Dichlorobenzene	4.0 U	7500	R028702	06/09/2008
D023	o-cresol	4.0 U	200	R028702	06/09/2008
D034	Hexachloroethane	8.0 U	3000	R028702	06/09/2008
D036	Nitrobenzene	4.0 U	2000	R028702	06/09/2008
D033	Hexachlorobutadiene	4.0 U	500	R028702	06/09/2008
D030	2,4-Dinitrotoluene	8.0 U	130	R028702	06/09/2008
D032	Hexachlorobenzene	8.0 U	130	R028702	06/09/2008
D037	Pentachlorophenol	40 U	100000	R028702	06/09/2008



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### **ZHE-TCLP Results**

ICSH080502-001

Client Sample ID:

FILTER PRESS CAKE

Date Received:

05/28/2008

Collection Date:

05/28/2008

Date Printed: 6/17/2008 9:48

Date Extracted:

06/10/2008

Concentration Units: ug/L

EPA HW #	Analyte	Result	MCL	Run Sequence	Analysis Date
D043	Vinyl chloride	1.0 U	200	R028720	06/10/2008
D029	1,1-Dichloroethene	1.0 U	700	R028720	06/10/2008
	2-Butanone	5.0 U	200000	R028720	06/10/2008
D022	Chloroform	1.0 U	6000	R028720	06/10/2008
D019	Carbon tetrachloride	1.0 U	500	R028720	06/10/2008
D018	Benzene	1.0 U	500	R028720	06/10/2008
D028	1,2-Dichloroethane	1.0 U	500	R028720	06/10/2008
D040	Trichloroethene	1.0 U	500	R028720	06/10/2008
D039	Tetrachloroethene	1.0 U	700	R028720	06/10/2008
D021	Chlorobenzene	1.0 U	100000	R028720	06/10/2008



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**Appendix** 

**Quality Control Report** 



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## Pace Analytical Services, Inc. **Blank Report**

Test:

Lab Sample ID:

6010B Metals TCLP-7 Extract (Soil or

ICSH080502

Water)

B060208ICPMW01

Preparation Date:

6/2/2008

Run Sequence ID:

R028602

Analysis Date:

SDG ID:

06/04/2008 15:30

Units:

mg/L

Matrix:

Water

Analyte	Reported	Flag	Limit
Arsenic	0.200	U	0.1
Barium	0.100	U	0.05
Cadmium	0.100	U	0.05
Chromium	0.100	. U	0.05
Lead	0.100	U	0.05
Selenium	0.200	U	0.1
Silver	0.100	U	0.05

Associated Samples		
Lab Sample ID	Client Sample ID	
B052908TCLPW01	FILTER PRESS CAKELB	
ICSH080502-001	FILTER PRESS CAKE	

U = The analyte of interest was not detected, to the limit of detection indicated

\* Measured blank concentration exceeded the established control limit

FORM LTL-RSR-9.0(LTR)

Date Printed:



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## Pace Analytical Services, Inc. **Blank Report**

Test:

Lab Sample ID:

7470 TCLP Extract (Soil or Water)

SDG ID:

ICSH080502

B060208HGW01

Preparation Date:

6/2/2008

Run Sequence ID:

R028608

Analysis Date:

06/04/2008 13:15

Units:

mg/L

Matrix:

Water

Analyte	Reported	Flag	Limit
Mercury	0.00500	Ŭ	0.0025

Associated Samples	
Lab Sample ID	Client Sample ID
B052908TCLP-1-1 (TCLP-1)	FILTER PRESS CAKELB
ICSH080502-001	FILTER PRESS CAKE

U = The analyte of interest was not detected, to the limit of detection indicated

\* Measured blank concentration exceeded the established control limit

FORM LTL-RSR-9.0(LTR)

Date Printed:



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## Pace Analytical Services, Inc. **Blank Report**

Test:

8270 TCLP Extract (Soil or Water)

SDG ID:

ICSH080502

Preparation Date:

6/4/2008

B060408MSVWLS Lab Sample ID:

Run Sequence ID:

R028702

Analysis Date:

06/09/2008 10:57

Units:

ug/L

Matrix:

Water

Analyte	Reported	Flag	Limit
Pyridine	20	U	10
2,4,5-Trichlorophenol	12	U	6
2,4,6-Trichlorophenol	8.0	U	4
1,4-Dichlorobenzene	4.0	U	2
o-cresol	4.0	U	2
Hexachloroethane	8.0	U	4
Nitrobenzene	4.0	U	2
Hexachlorobutadiene	4.0	U	2
2,4-Dinitrotoluene	8.0	U	4
Hexachlorobenzene	8.0	U	4
Pentachlorophenol	40	U	20

Associated Samples			
Lab Sample ID	Client Sample ID		
ICSH080502-001	FILTER PRESS CAKE		
T052908TCLP	FILTER PRESS CAKELB		

U = The analyte of interest was not detected, to the limit of detection indicated

\* Measured blank concentration exceeded the established control limit

FORM LTL-RSR-9.0(LTR)

Date Printed:



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## Pace Analytical Services, Inc. **Blank Report**

Test:

8260 TCLP Extracts (Soil or Water)

SDG ID:

ICSH080502

Preparation Date:

6/10/2008

Lab Sample ID: B061008MVOWB1

Run Sequence ID:

R028720

Analysis Date:

06/10/2008 10:33

Units:

ug/L

Matrix:

Water

Analyte	Reported	Flag	Limit	
Vinyl chloride	50	U	25	
1,1-Dichloroethene	50	U	25	
2-Butanone	250	U	125	
Chloroform	50	U	25	
Carbon tetrachloride	50	U	25	
Benzene	50	U	25	
1,2-Dichloroethane	50	U	25	
Trichloroethene	50	U	25	
Tetrachloroethene	50	U	25	
Chlorobenzene	50	U	25	

Associated Samples				
Lab Sample ID	Client Sample ID			
B060508SPLP	FILTER PRESS CAKELB			
ICSH080502-001	FILTER PRESS CAKE			

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\* Measured blank concentration exceeded the established control limit

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## Pace Analytical Services, Inc. Matrix Spike Report

Test:

6010B Metals TCLP-7 Extract (Soil or Water)

SDG ID:

ICSH080502

Lab Sample ID:

ICSH080502-001MS

Preparation Date: Run Sequence ID: 06/02/2008 R028602

Client Sample ID:

FILTER PRESS CAKEMS

Analysis Date:

6/4/2008 4:06:48PM

Units:

mg/L

Matrix:

Soil

Analyte	Sample Found	Spike Added	MS Found	Recovery	Limit	
Arsenic	0.0033	4.00	4.2376	106%	75-125	
Barium	0.3433	2.00	2.1069	88%	75-125	
Cadmium	0.0286	0.0500	0.0759	95%	75-125	
Chromium	0.0115	0.200	0.2168	103%	75-125	
Lead	0.9023	0.500	1.2693	73%*	75-125	
Selenium	0.0087	3.00	2.8814	96%	75-125	
Silver	0	1.05	0.2493	24%*	75-125	

<u>ID</u>
CAKELB
CAKE
SS

This report may show results for analytes that you have not requested. This is because your sample was chosen to validate a batch of samples. Any quality control exceedances (results with the '\*' flag) for these analytes have no impact on your results.

The concentration values on this report may have non-significant digits tabulated. These are the same values used to compute the recovery and/or RPD values listed and are available during data review to verify our calculations.

FORM LTL-RSR-21.0(LTR)

Date Printed:

6/18/2008

12:32

<sup># =</sup> This Recovery is not flagged as an outlier because the 'Sample Found' amount exceeds by five times or more the 'Spike Added' amount.

<sup>\* =</sup> RPD or percent recovery is outside the established control limits.



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## Pace Analytical Services, Inc. Matrix Spike Report

Test:

7470 TCLP Extract (Soil or Water)

SDG ID:

ICSH080502

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ICSH080502-001MS

Preparation Date: Run Sequence ID: 06/02/2008

Lab Sample ID: Client Sample ID:

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Ruir Bequeñec II

R028608

ole ib. Tieren

FILTER PRESS CAKEMS

Analysis Date:

6/4/2008 1:38:07PM

Units:

mg/L

Matrix:

Soil

Analyte	Sample Found	Spike Added	MS Found	Recovery	Limit
Mercury	0.0001	0.200	0.1974	99%	85-115

Associated Samples					
Lab Sample ID	Client Sample ID				
B052908TCLP-1-1 (TCLP-1)	FILTER PRESS CAKELB				
ICSH080502-001	FILTER PRESS CAKE				
	1				

# = This Recovery is not flagged as an outlier because the 'Sample Found' amount exceeds by five times or more the 'Spike Added' amount.

\* = RPD or percent recovery is outside the established control limits.

This report may show results for analytes that you have not requested. This is because your sample was chosen to validate a batch of samples. Any quality control exceedances (results with the '\*' flag) for these analytes have no impact on your results.

The concentration values on this report may have non-significant digits tabulated. These are the same values used to compute the recovery and/or RPD values listed and are available during data review to verify our calculations.

FORM LTL-RSR-21.0(LTR)

Date Printed:

6/18/2008

12:32



940 South Harney St. Seattle, WA 98108

Phone: 206.767.5060 Fax: 206.767.5063

### Pace Analytical Services, Inc.

### **Duplicate Report**

Test:

6010B Metals TCLP-7 Extract (Soil

SDG ID:

ICSH080502

or Water)

Preparation Date:

6/2/2008

Lab Sample ID:

ICSH080502-001D

Run Sequence ID:

R028602

Client Sample ID:

FILTER PRESS CAKE

Analysis Date:

06/04/2008 16:00

Units:

mg/L

Matrix

Soil

Analyte	Parent Found	Duplicate Found	RPD	Limit	
Arsenic	0.0033	0.0008	80%#	20	
Barium	0.3433	0.3214	161%*	20	
Cadmium	0.0286	0.012	123%#	20	
Chromium	0.0115	0.0089	154%#	20	
Lead	0.9023	0.5111	140%*	20	
Selenium	0.0087	0.0056	146%#	20	
Silver	0	0	8%	20	

Associated Samples			
Lab Sample ID	Client Sample ID		
B052908TCLPW01	FILTER PRESS CAKELB		
ICSH080502-001	FILTER PRESS CAKE		

U = The analyte of interest was not detected, to the limit of detection indicated

The concentration values on this report may have non-significant digits tabulated. These are the same values used to compute the recovery and/or RPD values listed and are available during data review to verify our calculations.

<sup># =</sup> RPD Value is not flagged as an outlier because either the parent found amount or duplicate found amount or both exceed five times the reporting limit

<sup>\* =</sup> Value exceeded established control limits



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## Pace Analytical Services, Inc.

**Duplicate Report** 

Test:

7470 TCLP Extract (Soil or Water)

SDG ID:

ICSH080502

ID

Preparation Date:

6/2/2008

Lab Sample ID:

ICSH080502-001D

Run Sequence ID:

R028608

Client Sample ID:

FILTER PRESS CAKE

Analysis Date:

06/04/2008 13:34

Units:

mg/L

Matrix

Soil

Analyte	Parent Found	Duplicate Found	RPD	Limit
Mercury	0.0001	0.0001	9%	20

Associated Samples				
Lab Sample ID	Client Sample ID			
B052908TCLP-1-1 (TCLP-1)	FILTER PRESS CAKELB			
ICSH080502-001	FILTER PRESS CAKE			

U = The analyte of interest was not detected, to the limit of detection indicated

# = RPD Value is not flagged as an outlier because either the parent found amount or duplicate found amount or both exceed five times the reporting limit

\* = Value exceeded established control limits

The concentration values on this report may have non-significant digits tabulated. These are the same values used to compute the recovery and/or RPD values listed and are available during data review to verify our calculations.

Date Printed:

6/18/2008

12:32



940 South Harney St. Seattle, WA 98108

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## Pace Analytical Services, Inc. **BS/BSD Report**

Test:

BS Sample ID:

BSD Sample ID:

6010B Metals TCLP-7 Extract (Soil or Water)

S060208ICPMW01

S060208ICPW01D

SDG ID:

ICSH080502

Preparation Date:

06/02/2008

Run Sequence ID:

R028602

Analysis Date:

06/04/2008 15:38

Units:

mg/L

Matrix

Water

		Blank Spike		Blank Spike Duplicate			nnn	Limits	
Analyte	Added	Found	Recovery	Added	Found	Recovery	RPD	Recovery	RPD
Arsenic	2.00	1.8732	94%	2.00	1.9333	97%	3%	80-120	
Barium	2.00	1.8505	93%	2.00	1.9029	95%	3%	80-120	
Cadmium	0.0500	0.0474	95%	0.0500	0.0499	100%	5%	80-120	
Chromium	0.200	0.1916	96%	0.200	0.2038	102%	6%	80-120	
Lead	0.500	0.4998	100%	0.500	0.5169	103%	3%	80-120	
Selenium	2.00	1.7241	86%	2.00	1.7582	88%	2%	80-120	
Silver	0.0500	0.0508	102%	0.0500	0.052	104%	2%	80-120	

Associated Samples									
Lab Sample ID	Client Sample ID								
ICSH080502-001	FILTER PRESS CAKE								
B052908TCLPW01	FILTER PRESS CAKELB								

The concentration values on this report may have non-significant digits tabulated. These are the same values used to compute the recovery and/or RPD values listed and are available during data review to verify our calculations.

<sup>\* =</sup> RPD or recovery is outside the established control limits



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## Pace Analytical Services, Inc. **Blank Spike Report**

Test;

Lab Sample ID:

7470 TCLP Extract (Soil or Water)

S060208HGW01

SDG ID:

ICSH080502

Preparation Date:

06/02/2008

Run Sequence ID:

R028608

Analysis Date:

06/04/2008 13:12

Matrix

Water

Units:

mg/L

Analyte	Spike Added	Found	% Recovery	Limit
Mercury	0.00398	0.0041	103%_	85-115

Associated Samples										
Lab Sample ID	Client Sample ID									
ICSH080502-001	FILTER PRESS CAKE									
B052908TCLP-1-1 (TCLP-1)	FILTER PRESS CAKELB									

The concentration values on this report may have non-significant digits tabulated. These are the same values used to compute the recovery and/or RPD values listed and are available during data review to verify our calculations.

FORM LTL-RSR-6.0(LTR)

<sup>\* =</sup> Recovery exceeded the established control limit



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## Pace Analytical Services, Inc. **Blank Spike Report**

Test:

Lab Sample ID:

8260 TCLP Extracts (Soil or Water)

S061008MVOWB2

SDG ID:

ICSH080502

Preparation Date:

06/10/2008

Run Sequence ID:

R028720

Analysis Date:

06/10/2008 09:12

Matrix

Water

Units:

ug/L

Analyte	Spike Added	Found	% Recovery	Limit
Vinyl chloride	50.0	46.35	93%	60-140
1,1-Dichloroethene	50.0	60.05	120%	60-140
2-Butanone	50.0	37.26	75%	60-140
Chloroform	50.0	54.61	109%	60-140
Carbon tetrachloride	50.0	57.31	115%	60-140
Benzene	50.0	47.84	96%	60-140
1,2-Dichloroethane	50.0	57.4	115%	60-140
Trichloroethene	50.0	53.99	108%	60-140
Tetrachloroethene	50.0	57.78	116%	60-140
Chlorobenzene	50.0	52.18	104%	60-140

Associated Samples									
Lab Sample ID	Client Sample ID								
ICSH080502-001	FILTER PRESS CAKE								
B060508SPLP	FILTER PRESS CAKELB								

The concentration values on this report may have non-significant digits tabulated. These are the same values used to compute the recovery and/or RPD values listed and are available during data review to verify our calculations.

FORM LTL-RSR-6.0(LTR)

<sup>\* =</sup> Recovery exceeded the established control limit



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## Pace Analytical Services, Inc.

**Blank Spike Report** 

Test:

Lab Sample ID:

8270 TCLP Extract (Soil or Water)

S060408MSVWLS

SDG ID:

ICSH080502

Preparation Date:

06/04/2008

Run Sequence ID:

R028702

Analysis Date:

06/09/2008 11:29

Matrix

Water

Units:

ug/L

Analyte	Spike Added	Found	% Recovery	Limit
Pyridine	120	49.72	41%	20-160
2,4,5-Trichlorophenol	120	80.08	67%	20-160
2,4,6-Trichlorophenol	120	87.16	73%	20-160
1,4-Dichlorobenzene	120	48.24	40%	20-160
o-cresol	120	87.08	73%	20-160
Hexachloroethane	120	48.28	40%	20-160
Nitrobenzene	120	66.28	55%	20-160
Hexachlorobutadiene	120	56.64	47%	20-160
2,4-Dinitrotoluene	120	99.08	83%	20-160
Hexachlorobenzene	120	89.8	75%	20-160
Pentachlorophenol	120	78.44	65%	20-160

Associated Samples									
Lab Sample ID	Client Sample ID								
ICSH080502-001	FILTER PRESS CAKE								
T052908TCLP	FILTER PRESS CAKELB								

The concentration values on this report may have non-significant digits tabulated. These are the same values used to compute the recovery and/or RPD values listed and are available during data review to verify our calculations.

FORM LTL-RSR-6.0(LTR)

<sup>\* =</sup> Recovery exceeded the established control limit

# Pace Analytical\* www.pacelabs.com

### CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

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S04	ction A	Section B S								Section C												Page: / of /										
Red	quired Client Information:	Required Project Information: In								Invoice Information:											1100070											
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	dress: 7152 1st Ave So.	Сору То:							Company Name: RI										REGULATORY AGENCY													
	SEATTLE, WA 98108									Address: \( \sum \text{NPDES}										NPDES   GROUND WATER   DRINKING WATER												
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ITEM#			DATE TIME DATE TIME						SAMPLE	# OF CONTAIL Unpreserved H <sub>2</sub> SO <sub>4</sub> HNO <sub>3</sub> HCI NaOH Na <sub>5</sub> S <sub>2</sub> O <sub>3</sub> Methanol Other  Analysis T TLLP - No TLLP - Vo						3			is					Project l	roject No./ Lab I.D.							
1	FILTER PRESS CAKE		SL	G			5/20/06	PIAM			$\sqcup$	_	$\sqcup$	4		Ц		X,	2	<u>\_</u>	$\sqcup$	_		$\sqcup$		$\perp$	Ш					4
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